## XCALIBUR CHIROPRACTIC, P.C.

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April 4, 2007

PATIENT: FROMETA, ADONNA

DATE OF ACCIDENT: 02-14-07

### INITIAL COMPREHENSIVE EXAMINATION

The patient is a 39 year old right-handed female with history of injury on the abovementioned date when the patient was involved in a motor-vehicle accident in which she was a restrained driver. Her car was hit in the back. On the impact, she whiplashed her neck and back. She was surprised by the impact. The patient lost consciousness for 2 minutes at the time of the accident and was disoriented.

The patient was taken by an ambulance to the Emergency Room at Cabrini Hospital, where CT Scan of the head was taken. The patient was evaluated and discharged home with a prescription of painkillers. The patient was seen at a clinic on 48<sup>th</sup> Street Madison Avenue for 5 weeks.

Patient's chief complaints are headaches (twice a week), blurry vision, neck pain radiating to the right shoulder, lower back pain radiating to the right leg, numbness and tingling in the right arm and bilateral 1<sup>st</sup> toes, muscle weakness in the right arm, sleeping problems, anxiety, and depression. The pain is described as severe, constant, and sharp. Pain is exacerbated by coughing and sneezing (neck pain), lifting, bending down, activities of daily living, standing, and walking. General pain scale is 7-9/10.

**PAST MEDICAL HISTORY**: History of breast implants 12 years ago, right index finger fracture 14 years ago. The patient has allergies to Penicillin and Midol.

**SOCIAL HISTORY**: The patient denies drinking or smoking. Her occupation is a waitress and flight attendant. She cannot work full time since the accident. Ms. Frometa cannot ski, ice skating and play racquetball.

#### PHYSICAL EXAMINATION:

Her weight is 133 pounds and height is 5'4".

<u>Examination of the Cervical Spine</u>: Cervical spine palpation reveals muscle spasm, restricted motion, and trigger points at C3-C6 levels. Foraminal Compression test, Maximal Compression test, Soto-Hall test, and Cervical Distraction test are positive bilaterally with pain.

Cervical spine motion studies reveal the following arthrometric readings (examined with J-tech dualer-inclinometer):

	Normal	Test	% Change
Extension:	60°	50° with neck pain	17%
Flexion:	50°	50° with neck pain	
Lateral bonding:		•	
Left	45°	30° with neck pain	33%
Right	450	35° with neck pain	22%
Lateral rotation:			
Left	80°	60° with neck pain	25%
Right	80°	60° with neck pain	25%

<u>Examination of the Thoracic Spine</u>: Thoracic paraspinal musculature reveals restricted motion, muscle spasm and trigger points over T4-T7 levels.

Examination of the Lumbar Spine: Lumbar spine palpation reveals trigger points, restricted motion, and muscle spasm over the L4-L5 levels. There is restricted motion noted over the sacroiliae joints area bilaterally. Yeoman's test, Braggard's test, Bechterew's test, and Kemp's test are positive bilaterally. Straight Leg Raising test is positive at 60° bilaterally with hip internal rotation and adduction to increase tension on the L5 and S1 roots. Milgram's test is positive.

Lumbosacral spine motion studies reveal the following arthrometric readings (examined with J-tech dualer-inclinometer):

	Normal	Test	% Change
Flexion:	$60^{\circ}$	50° with lower back pain	17%
Extension:	25°	10° with lower back pain	60%
Lateral bending:		• •	
Left	25°	15° with lower back pain	40%
Right	25°	20° with lower back pain	20%

<u>Neurological Examination</u>: Muscle strength is 5/5 in all muscle groups bilaterally. Deep tendon reflexes are 2+ and symmetrical. Sensation is decreased from C5-T1 dermatomes on the right side and from L4-S1 dermatomes on the left side.

#### INITIAL IMPRESSIONS:

- 1. Cervical radiculitis.
- 2. Cervical disc displacement/herniated nucleus pulposus.
- 3. Thoracic myofascitis.

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- 4. Lumbar disc syndronic.
- 5. Lumbar radiculitis.

#### TREATMENT PLAN:

 Office visits at a frequency of 3 times a week for 6-8 weeks were discussed with following plan:

#### Techniques/Modalities:

- Flexion Distraction
- · Full spine technique
- Ischemic compression
- · PIR stretching

#### Rehab Exercises:

- Cervical bends/isometrics 20x10sec
- Cat/camei 20x10sec
- Lumbosacral bridges 20x10sec
- Lumbosacral extension 20x10see
- Sacroifiac stretches 20x10sec
- Knee/chest 20x10see
- · Core strengthening
- Neurological consultation.
- 3. Pain management consultation.

#### TREATMENT GOALS:

- 1. Decrease subacute pain.
- 2. Decrease inflammation.
- 3. Occrease muscle spasm / adhesions.
- 4. Increase local / global ranges of motion.
- 5. Reduce segmental dysfunction / Articular adhesions.
- 6. Promote spinal strength and stability.

#### COMMENTS:

I feel that there is a direct causal relationship between the accident described and Ms. Frometa's current injuries. Her symptoms and clinical findings are consistent with musculoskeletal injuries to the described areas. At this point, the patient remains impaired with regard to some functional capabilities, as such. I would like to recommend that the patient continue spinal manipulative therapy aiming to alleviate her pain and to prevent any further progression of her disability.

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#### PROGNOSIS:

The prognosis of the patient's condition in regard to a full and complete recovery to a state as exited to the accident of 02-14-07 is guarded.

Sincerely,

Xerxes Oshidar, D.C., D.A.A.P.M.

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o 7.Correct postural deficit

10.Return to work/ social activites\_

8.Improve movement patterns/neuromuscular reeducation
 9.Reduce intervertebral disc pressure/ compression

PATIENT NAME: Frank Add may

PATIENT NAME	: In	meta	Ado.	NA				_ DATE	OF EXA	M: 4	_/	110	7
( )	Anterior F			ation ( gic Lean						Cen		fanipula	tion )Y ()N
SPINAL PALPATION  CODES: E = EDEM		PASM R=	- DESTRIC	TED MOTIC	NU TD:	- TRICCE	D DOINT	c					,- ( /- '
/ HIS	-C4 C5-C6		12-T3	14-15	76-17	T8-19	TID-TII		12-13   14	-L5 T	TRAPS	RHOMB	STAIDL 12
E		-		1		15 15	1.5	111111				1 110	0,001111
S	/			+_		<del> </del>	<del> </del>	++			316		<u> </u>
R	//				-	<del>-</del>	<del> </del>	<del>                                     </del>			21_	<del> </del>	3/2
TP	-	-	<u> </u>		-	† — —				-	3/2		13/2
RANGE OF MOTION			<b>D</b>		Cervic	al Orthop	edic Tests:					Orthoped	ic Tests:
Cer	γ	L/S		] [			Left	Right				Left	Right
Flexion 5	0	60		1	d Compre		1	11	Yees	ma's/Ely	\$	+	1 7
Extension 6	0	25			Compress	ion			SLA	limt ret		60	60
(L)Beading 4	5	25		Distraction				29/	<del></del>	gard's		-#	7
(R)Banding 4	5	25		So <del>to-Hall</del>					<u> </u>	's(stand)		+	1
(L)Retation 8		45		Valkalva Romberg			(+) !	(-)		torew's		1	+
(R)Rotation 8	0	45			se/finger		(+)	(-)	Linds	<b>200'S</b>		( <del>+)</del>	(-)
Shoulder Tests:		eft	Right	TOS 1	<u> </u>	Left	<del></del>	(-) Right	Kaee			(+) Left	( <u>-</u> )
Palpatery Findings	(E) (S		) (5)	Wrigh				nage.	<u> </u>	ry Findi	es	(E) (S)	(E) (S)
Absermed ROM	(-/ (-	7 (-,	/ (-/	Adson			+		_ <del> </del>	al ROM	3	(-) (-)	(-/ (-/
Codman's				Eden's					Hc Hu	-	_		
Apley's				Scalen	es				Apley's	Соптр			
Yergason's				Pec M	inor				Apley's	Distract			
Neer's									Valges	/ Yarus			
Hawkin's									A-7 / I	-A Draw	er	· ·	
MOTOR	Left		Night	REFLEX	ES		Left	Night	(FI	SORY	T 1	_eft	Right
Shoulder Abd (CS)			1	Bicept			11	1 2	-	CS	4		Hyru
Writt Ext. (C6)	-		1	Bracki	<del></del>		-6 -		4	<del>u</del> —	· · ·	,	1410
Wrist Fz (CT)				Trices	<del></del> _		-	1	<del></del>	7	1		
Fingers Fx (CB)				Patella	r (L4)		$\neg$	11-		OB		1	
Hand let (TI)				Achillie	(51)		1	-		[]		1	
N Fz (L1-L3)				Babinal	li .					4	Lhy	101	une
Knee Ext (12-14)					naing Fort				1	5	1		
Heal Walk (L5)				Gý i	le hra					1		, /	
Toe Walk(SI)								<u> </u>					
CASE MAN. Xrays: C/S T Providers: Int PM&R Pain r	VS L/S Neur	ext	u Dent	Psych		R	ext x SUPI	ot fails to PLIES fo e Tens/I	r pain/in	flam/s	uppo	rt: C-p	illow

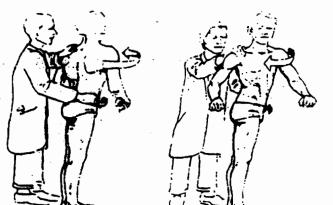
Ortho seat other:

XCALIBUR CHINOPINICTIC PC

## XCALIBUR CHIROPRACTIC P.C. LUMBAR RANGE OF MOTION

(Inclinometer Measured) 95851

NAME:		DATE:	DOA:	
	(Norm	al based on 1994 AMA	guide to the evaluati	on of permanent impairment
		NORMAL	TEST	% CHANGE
	E	25	10 69	1 60
	F	60	50	17
27. Let. Page of Senior to Day harder and Aud Angel of Senior to Day			and the state of t	
	г	NORMAL	TEST	% CHANGE
	L	25	15	40
	R	25	20	20
Fig. 25. Range of letteral bosoning in the humber spine should be equal on both sides.	(L/S	ROTATION NO	T REQUIRED E	OR IMPAIRMENT)



(2)	NORMAL	TEST	% CHANGE
L	45		
R	45		

# **XCALIBUR CHIROPRACTIC P.C.** CERVICAL RANGE OF MOTION (Inclinometer Measured) 95851

NAME:		DATE:		DO	DA:
	(Nоп	nal based on 1994 AMA	A guide to the evalue	ation of p	ermanent impairmen
		NORMAL	TEST	<del></del>	% CHANGE
	Е	60	50 0		17
g. 24. Left. Normal range of neck flexion. Right. Nor-	F	50	54		
		NORMAL	TEST		% CHANGE
	L	45	30		3>
Fig. 25. Normal range of lateral bending.	R	45	35		27
. Hornier farige of lateral bending.					
		NORMAL	TEST	·	% CHANGE
	L	80	60		US
	R	80			15

25. Normal range of neck rotation.

,	TIC INITIAL EXAM
Garda Adama	DATE OF EXAM: 4 14 107 F BIRTH: 3 135168 AR L HANDED
PATIENT NAME: 1 (100) A 1/0 (100)	DATE OF EXAM: 1 / 1 / /
DATE OF ACCIDENT.	- BIKITI. S JAY BY LINKBED
Accident Type: (Auto () Work () Home () Bicycle Patient was seated in the: (Driver seat () Passer Vehicle was hit from: () Front (Back () Right side Patient hit: () Head (C/L Whiplash () Chest/Ribs Patient was wearing seat belt: (Yes () No Hit Albisoriented (Yes () No Pregnant () Yes () No D The patient went (you ambulance () self-transptreatment. () X-rays of the () neck () mid-back () long X-Rays Other Doctors seen for this condition: (Yes () August 12 August 13 August 14 August 14 August 15 August 16 August 16 August 16 August 17 August 16 August 17 August	()Pedestrian ()Other
13. Numbhase/Tingling(70 a/m/b)/74 (14)	viuscle weakness 15. Bowel/Bladder 16 Sleeping problem problems 18. Anxiety/depression
1.7	problems To Anxiety depression
TOUR TOUR STORY	History of Chief Complaint Continued  WARK  Definit clinic stand exacts  Nist injury to Necle 6 370 f  Visible distress:  Job description: stands hrs sits/computer hrs  lifts lbs hrs, bends/crouches hrs  Cant was full take simile a Couch
Mild-Annoyance-no impairmentSlight-Some mild impairment c/s 1 2 3 4Moderate-marked impairment l/s 1 2 3 4Severe-incapacitated/bed ridden  PAIN TYPE:///Sharp ()Achy ()Sore ()Burning ()Three RELIEVING FACTORS: ()Rest ()Stretches ()Shower (AGGRAVATING FACTORS: //Cquigh ()Sneeze ()Stool	ANALOG SCALE Intermittent (25% of the time)  4 5 6 7 8 9 10 worst Occasional (25-50% of the time) Frequent (50-75% of the time) Constant (75-100% of the time) Constant (75-100% of the time)
PAST CHIRO TX: Social Smoke() Yes Min	
Height: Styll Weight:	BP:

XCALIBUR CHIROPRACTIC TREATMENT RECORD						
Working /Not wo	rking Partial/ Total Di	sability Permanent/I	emporary Board Auth			
		Ke	P- Pide S- Spens 1- S	Proper Prin, Ref 		
4,	C	1		- Improved S- Shoulder V- Water 3- Smithalt		
PATIENT NAME:	Frencha Adams	DOA: 2/14/0		· · · · · · · · · · · · · · · · · · ·		
	SIGNATURE:	•				
DATE: 440			<u> </u>			
Subjective	Pain Radiation	Objective	Plan	Trestment Adjustment		
Cervical PNS	H Sh Arm	Cervical SER	Referrel	Occ LR CILR		
L Thoracic P N S	Rib	U Thoracic SER L Thoracic SER	Cerv exercises  Lumb exercises	Cerv LR UThorscic LR ant		
L/S PNS	B, Thigh, Ank	L'S SER	Adv Dx imaging	L Thoracic L R ant		
	D, 100, 100	Trap/ql/scal/occ/lev S	Work restr	L/S L R		
Progress		CROM + WNL PAIN		Soft Tienre		
y DW		LROM ↓ WNL PAIN		PIR, TRP TX, F/D+circ		
Doctor /	Copay(	Other Tx				
			(A)			
DATE: 4 17107	SIGNATURE:_	Cladona Fron	TXs: 99U	7		
		4	( / U(			
Subjective	Pain Radiation	Objective	Plan	Treatment Adjustment		
Cervical PNS T	HSb ATTE	Cervical SE/R U Thoracic SE/R	Referral Cerv exercises	Occ L R CI-L R Cerv L R		
L Thoracic P N S	Rub ———	L Thoracic SER	Lumb exercises	U Thoracic L R ant		
L/S P/N &	(B) Thigh, Ank	L/S (S/ER	Adv Dx imaging	L Thoracic L R ant		
		Trap/ql/scal/occ/lev S	Work restr	L/S (L R)		
Progress		CROM WILL FAIN		Soft Tissue		
UIW		LROMY WALEATA		PIR, TRO TX, F/D+ciro		
Doctor	Copay(	ther Tx/		CJ 472		
71,	/	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	<del>//)</del>			
DATE: 4/3/07	SIGNATURE:	Idona pra	ETX: Tyli?			
Subjective	Pain Radiation	Objective	Plan	Treatment Adjustment		
Cervical PIN 9	H Sh Arm	Cervical SER	Referral	Occ LR CLLR		
U Thoracic F N \$ // L Thoracic F N 6	Rib Rib	U Thoracic SE/R	Cerv exercises  Lumb exercises	Cary R'		
L'S R NS	B, Thigh, Ank	L'S SER	Adv Dx imaging	UThoracic LRant LThoracic LRant		
		Trap/ql/scal/occ/lev S	Work restr	L/S LR		
Progress		CROM WNL FAIN		Soft Tissue		
ULIW		LRON WNL PAIN		PIR, TRE TX, F/D+circ		
Doctor 19	Copay(	OtherTx		4		
41 1			4			
DATE: 12007	SIGNATURE	( chows the	1 TX: 9923			
	3133	- 1· · · ·	- 1707			
Subjective	Pain Radiation	Objective	Plan	Treatment Adjustment		
Cervical PNB	H Sh Arm	Cervical /SE/R/	Referral	Occ L R CLL R		
U Thoracic I NS	Rib	UTboracic / ST/R/	Cerv exercises	Cerv CR		
L Thoracic P	Rib	L Thoracic SER	Lumb exercises	U Thoracic L Rant		
US MS	B, Thigh, Ank	L/S SER	Adv Dx imaging	L Thoracic L Rant		
Progress		Trap/ql/scal/occ/lev S CROM/ WNL PAIN	Work restr	L/S (L R		
UI		LROM & WAL PAIN		PIR TRP TX F/O+curc		
Doctor	Copay	Other Tx		17/		
		Office 1 A				

MODALITY CODES: HMP-97010 heat://cepack TrPTX-97140 manual therapy E-stim-97014 electric stim US-97035 ultrasound TRAX-97012 mech traction EXER-97110 therapeutic exercise, 15 min PP-97112 posture pump/NM reeducation ADL-97535 activities of Daily Living THER-97530 therapeutic procedures

EQUIPMENT CODES: MLDBRC-K0638 molded L/S brace ORTH-L3250 custom foot orthotics PILLOW-E0190
EXAM/ADJUSTMENT CODES: INIT-99203 initial exam REEVAL-99214 reeval ADJ-98941/0 adjustment OV-99213
NF/WC visit CROM-95851 cervical ROM LROM-95851 lumbar ROM NIOSH-97750 lift exam, 30 min MUJA-22505 MUJA

		JR CHIROPRACTIC T		
Working /Not we	orking Partial/ Total D	risability Permanent/	Temporary Board Auth	Denne Prin Rei
	/		2.76 2.3mm	U-Undamed H-Hand
	la 4 Ad		1- 207 1- Institute	W. Phys. B. Bellet.
PATIENT NAME:	Planeth Homas	DOA: VIY	070	_
DATE: 423/2	<u></u>	Alda Fr	entre: 99 JA	
Subjective	Pain Radiation	Objective	Plan	Trestment Adjustment
Carvical PNS	H Sh Arm (A)	Cervical SER	Referral_ Cerv exercises	Cerv LR CILR
U Thoracie P N S	/ Rib	L Thoracic SER	Lumb exercises	U Thoracic Rant
L/S PNA 8	B, Thugh, Ank	L/S S/EJK	Adv Dx imaging	LThoracic L Ram
0 0 0	(A).	Trap/quacal/occlev S	Work restr	L/S LR
Progress	Notes Chance of (d)	CROM WNL BAIN		PIR TRY TX PID+cuc
Destant	- yellow 1 gle in	CHASTY WAL PAIN		611
Doctor /	Copa Mylands	Other Tx	<del></del>	
DATE: 4/15/0	SIGNATURE	adona Fro	W TX: 994	, 7
Subjective	Pain Radiation	Objective	Plan	Trestment Adjustment
Carvical PNS	H Sh Arm	Cervical SER U Thoracic SER	Referral Cerv exercises	Occ LR CILR
I. Thoracic P NS 0	Rib	L Thoracic SALR	Lumb exercises	U Thoracic Rant
LS PNS	B, Thigh, Ank	L'S SER	Adv Dx imaging	L Thoracic L Rant
000	1	Trap/ql/scal/doc/lev S	Work rest	US CR'
Progress	flow sleep	CROM WNL PAIN	1 1 2 3	PIR TRATX FOREGUE
	Copay	LROM WNL RAIN		Tag 13 TA
Doctor	Copay	Other Tx	, (1)	
DATE: 4/26/07	SIGNATURE	Clolonafr	60 90 99V	7
Subjective	Pain Radiation	Objective	Plan	Treatment Adjustment
Cervical ANS	H Sh Arm	Cervical SER	Referral Cerv exercises	Occ LR CILR
Thoracic H AS	Rib	L Thoracic S R	Lumb exercises	U Thoracic Rant
US FALL	B, Thigh, Ank	US S/E/R	Adv Dx imaging	L Thoracic L Rant
		Trap/ql/scal/occite/ S	Work rest	LS (LR'
Progress U. J. W	:	CROMI WIL PAIN	1	Soft Tissue PIR, TRP TX Decire
	Conor	Other Tx		5-17/
Doctor C	Copay	Other IX		
DATE:	SIGNATURE:		TXs:	
		0	ni ni	
Subjective Corvical PNS	Pain Radiation - H Sh Arm	Objective SER	Plan Referral	Occ L R CI L R
Thoracic P.N.S.	Rih	U Thoracic SER	Cerv exercises	Carr L R
L Thoracic P N S	Rub	1 Thoracic SER	Lumb exercises	Thoracic L R ant
LS PNS	B. Thigh, Ank	L/S SER	Adv Dx imaging	L Thoracic L R ant
Promess		Trap/ql/scal/occ/lev S CROM + WNL PAIN	Work restr	Soft Tissuc
P <u>ro<b>gress</b></u> U.I.W		LROM + WNL PAIN	1	PIR TRP TX F/D+circ
Doctor	Copay	OtherTx		
MODALITY CODE	S. HMP 970/2 ALANA	puck TrPTX-9-140 m.	Main the true Extension (1)	A FREE TON SEME CONTRACTOR
trasered TRAX-9	7012 mech traction EXE	R-9-110 therapeutic ex	ercise Smin PP.47:12;	okstrate primpi SAI reputie of in
ADL-97535 activities	of Daily Living THER-9	7530 therapeutic proced	tures	
			H-13230 custom for orthon	
EXAMADJUSTME	NT CODES: INIT-992	03 initial exam REE	(AL. 99214 resval ADJ-98	1941/0 adjustment (N. 902) 1
7 74 400 CROM-	Man Ershal #CAL LRO	F/M - 4585 E. Tumbai (152/A)	STEANH S SU UN ENUM	10 min - MT 74 27 198 (1997)
	•	•	•	

***		CHIROPRACTIC I				
Working /Not wo	rking Partial/ Total Dis	ability Permanent	Temporary	Board Aut	<u>h</u>	Pain Rei
,		-	P. Pub. N- Numb	1	U-Undanged F. Immind	H-Hand S- Sandiar
PATIENT NAME:	rose to Alongo	DOA: 1/14	, 2-34E	le leading	V. W	1.1
200	•		1. 11	922	1	
DATE: 5 2007	SIGNATURE: ≥		QUE TXs:	166	·( <b>&gt;</b>	
Subjective	Pain Radiation	Objective	D of sum 1	Pian		nent Adjustment
U Thorncic P N S	H Sh And (A) Involve	Cervical SER	Referral_	ises	Occ	L R CLL R
L Thoracic P X S	Rib	I. Thorseic SER	Lumb exa		U Thor	
L/S PNS	Marin Chiscophia Sun	L/S SELECTION S	Adv Dx in Work rest	-	L Thorn	L R ann
Progress	Mad en works in	CROM WNL PAIN	TY OF E TOPE			of Tissue
UIW	cls !	ROM WIL PAIN			PUR, T	RY TX/1/D+cuc
Doctor/L	Co <b>pa</b> yC	other Ty Un. 4 At	2 SADIO 7			0/17
DATE: 5/3/07	SIGNATURE	Clowa Blo	TX:	991	1/19	
Subjective	Pain Radiation	Objective		Plan		ent Adjustment
Carvical PNS	H Sh Arm	Cervical & E/R	Referral	71	Occ L	<del></del>
Thorscie P NS	Rib	U Thoracic SER	Cerv exerc		Carv	CR~
LS PAS	Rib B, Thigh, Ank	LThoracic SAR/	Lumb exer Adv Dx im		U Thors	
		Trap/qVacal/dec/lev S	Work restr		L/S	L R
Progress U I W		CROM TWNL PAIN LROM WNL PAIN	: ! :		PUR, T	PIX FOrcus
Doctor / L.	Copay O	therTx	$\bigcirc$			7 7
DATE: (5/9/07	SIGNATURE;	aslo a Flor	D <sub>TXs</sub> :	992	13	
Subjective L	Pain Radiation	Objective		Plan		ent Adjustment
Cervical PNS 44 UThoracic PNS	H Sh Arm Rib	Cervical SER	Referral_ Cerv exerci		Occ L	R CILR
Thoracic P S	Rub	L Thoracic SER	Lumb exerc		U Thorac	L R ant
172 BV/8 7	B, Thigh, Ank	L'S SER	Adv Dx umi	ging	L Thorac	
Progress	last Misdy 2nd	Trap/qVscal/occlev S CROM/ WNL PAIN	Work resta	errorina minorina - Major ya . M. M. M. M.	<u>کیا + ۔ ۔ ۔ ۔ ۔ ۔ ۔ ۔ ۔ ۔ ۔ ۔ ۔ ۔ ۔ ۔ ۔ ۔ </u>	oft Tussuc
UIW	0011111111	LROM + WNL RAPY	i		PIR, TR	Y FYD-CUC
Doctor	Topay O	therTx				6
DATE: 5/11/07	SIGNATURE: _	Cool	Oil TX,	9943	,	
Subjective	Pain Radiation	Objective		Plan		nt Adjustment
Cervical N G	H Sh Arm	Cervical & E/R	Referral		Occ L	CIL R
Thoracic P NS	Rub	1. Thoracic STR STR	Cerv exercis		Cerv UThorac	K CK
LS PXSIY	A. Thigh. Ank	L/S SEX	Adv Dv ima		L Thorac	
Denominant		Trap/ql/scal/occ/lev	Work restr		: L/S	R
Pro <b>gres</b> s U.I.W		CROMS WNLBAIN	1		. <u>≥o</u> PIR_ T <b>R</b> ≥	ft Tissue
Doctor		OtherTx	<u>.</u>			23
Elitasiound TRAX-976 ADL-97535 activities of EQUIPMENT CODE	8: HMP 9:070 - car in epa 012 mech machon - EXER- of Daily Living - THER-975 S-MLDBRC-K0638 mold of CODES: INIT-99203	ck TrFTX-9*140 ma 9*110 therapeutic ex 30 therapeutic proced ed US brace ORTI	ercise - 5 min tures H-L3250 custo	PP-47112 j m (socorthoti	ocstate pump N ics PILLO4-Eu	t republications

11 4 Cam CROM-0585 Served FOM I ROM-0585 ambai / ON NOSH-9776 Liberam 30 min MC14-21545 Care

XC /BUR CHIROPRACTIC TREATMENT RECORD Working /Not working Partial/ Total Disability Permanent/Temporary Board Auth Subjective P-Pain N-Numb S-Stiff Pain Rad 8- Speem B- Edema R- Restriction Nanota Adonno PATIENT NAME: SIGNATURE: Subjective A Pain Radiation Objective Plan Treatment Adjustment Cervical PNS H Sh Arm Cervical SER Referral Occ LR C1 LR U Thoracid P M S U Thoracic | SER Rib Cerv exercises Cerv LR L Thoracid PAIS L Thoracic | SER Rib Lumb exercises U Thoracic L R ant B, Thigh, Ank L/S Adv Dx imaging L Thoracic L R ant Trap/ql/scal/occ/lev S Work restr LR CROM WNL PAIN Soft Tissue **Progress** UIW LROM & WNL PAIN PIR, TRP TX, P/D+circ Doctor / Copay\_ Other Tx SIGNATURE: DATE:\_ TXs: Objective Subjective Pain Radiation Plan Treatment Adjustment Cervical PNS H Sh Arm SER Cervical Referral Occ LR CILR U Thoracic P N S Rib U Thoracic SER Cerv exercises Cerv LR L Thoracic P N S Rib L Thoracic SER Lumb exercises U Thoracic L R ant PNS B, Thigh, Ank L/S SER Adv Dx imaging L Thoracic L R ant Trap/gl/scal/occ/lev S Work restr LR Soft Tissue **Progress** CROM ↓ WNL PAIN UIW LROM ↓ WNL PAIN PIR, TRP TX, F/D+circ Copay Doctor OtherTx DATE: SIGNATURE: TXs: Subjective Pain Radiation Objective Plan Treatment Adjustment Cervical PNS H Sh Arm SER Occ LR C1 L R Cervical Referral U Thoracic P N S Rib U Thoracic SER Cerv exercises Cerv LR L Thoracic P N S Rib L Thoracic SER Lumb exercises U Thoracic L R ant L/S PNS B, Thigh, Ank L/S SER Adv Dx imaging L Thoracic L R ant Trap/ql/scal/occ/lev S Work restr L R **Progress** CROM ↓ WNL PAIN Soft Tissue UIW PIR, TRP TX,F/D+circ LROM ↓ WNL PAIN Copay\_ Doctor OtherTx SIGNATURE: DATE: TXs: Pain Radiation Subjective Objective Treatment Adjustment Cervical PNS H Sh Arm Cervical SER Referral Occ L R C1 L R U Thoracic P N S Rib **U** Thoracic SER Cerv exercises LR Cerv L Thoracic P N S Rib L Thoracic SER Lumb exercises U Thoracic L R ant PNS B, Thigh, Ank SER Adv Dx imaging L Thoracic L R ant Trap/ql/scal/occ/lev S Work restr LR Soft Tissue **Progress** CROM ↓ WNL PAIN UIW PIR, TRP TX,F/D+circ LROM ↓ WNL PAIN Copay OtherTx Doctor

MODALITY CODES: HMP-97010 heat/icepack TrPTX-97140 manual therapy E-stim-97014 electric stim US-97035 ultrasound TRAX-97012 mech traction EXER-97110 therapeutic exercise, 15 min PP-97112 posture pump/NM reeducation ADL-97535 activities of Daily Living THER-97530 therapeutic procedures

EQUIPMENT CODES: MLDBRC-K0638 molded L/S brace ORTH-L3250 custom foot orthotics PILLOW-E0190
EXAM/ADJUSTMENT CODES: INIT-99203 initial exam REEVAL-99214 reeval ADJ-98941/0 adjustment OV-99213
NF/WC visit CROM-95851 cervical ROM LROM-95851 lumbar ROM NIOSH-97750 lift exam, 30 min MUJA-22505 MUJA

Working /Not working Partial/ Total Disability Permanent/Temporary Board Auth						
WOLKING MAN	iking Paruar Total Di	Kar	Subjective Objective	Program Print Red U-Unchanged H-Head		
•			No North Ro Edena 1	U-Unchanged H-Head I- Improved Sh-Shoulder		
DA CONTRACTOR A BATTA	Jan & Ad	dun DOAD FILE	8- Stiff R-Restriction	W- Worse B- Buttock		
PATIENT/NAME:	FLOWIN 110	DONO TITLE				
DATE: 8/21/	SIGNATURE:		_ TXs: 9940	1		
Subjective	Pain Radiation	Objective	Plan	Treatment Adjustment		
Cervical PNS	H Sh Arm	Cervical SER	Referral	O∞ LR CILR		
U Thoracic P N/5	Rib	U Thoracic SER	Cerv exercises	Cerv L R U Thoracic L R ant		
L Thoracic P N \$ 7	Rib B, Thigh, Ank	L Thoracic SER	Lumb exercises Adv Dx imaging	U Thoracic L R ant L Thoracic L R ant		
US PIG	D, Tingu, Auk	Trap/ql/scal/occ/lev S	Work restr	L/S L R		
Progress		CROM + WNL PAIN		Soft Tissue		
UIW/		LROM ↓ WNL PAIN		PIR, TRP TX, F/D+circ		
Doctor Co	Copay(	Other Tx	<u> </u>	· .		
FINE	nel .					
DATE: \$ 24/07	SIGNATURE: _		- TXs: 9943			
Subjective /	Pain Radiation	Objective	Plan	Treatment Adjustment		
Cervical PNS	H Sh Arm		Referral	Occ L R CLLR		
U Thoracic/P N/S / T	Rib	UThoracic SHR	Cerv exercises	Cerv (IR m)		
L Thoracic P NS	Rib	L Thoracic S # R	Lumb exercises	U Thoracic L R ant		
LAS PAIS	B, Thigh, Ank		Adv Dx imaging	L Thoracic L R ant		
Theorem	<del> </del>	Trap/gl/scal/occ/ldv/S CROM → WNL PAIN	Work restr	L/S L R Soft Tissue		
Progress U ( W /		LROM WILLPAIN		PIR, TRP TX, E/D+circ		
Doctor Doc	Gal Copay C	otherTx.	1	AX		
		Q/ V/15				
DATE: \$ 2762	SIGNATURE:	( flow flow	TXs: 9947			
			194)			
Subjective	Pain Radiation	Objective	Plan	Treatment Adjustment		
Cervical   P M S 3 3 U Thoracic P M S	H Sh Arm	Cervical SHR U Thoracic SHR	Referral Cerv exercises	Occ LR CILR Cerv LR ass		
L Thoracic P/N \$ 4	Rib	L Thoracic SER	Lumb exercises	U Thoracic L R ant		
L/S PNS	B, Thigh, Ank	L/S S/E K	Adv Dx imaging	L Thoracic L R ant		
V		Trap/ql/scal/oct/lev_S	Work restr	L/S L R		
<u>Progress</u>	1	CROM- WNL PAIN	·	Soft Tissue PIR, TRP-TX-F/D+circ		
U I W	<u> </u>	LROM WILEAR	<u> </u>			
Doctor	CopayC	Other Tx		Thy		
DATE: 8/30/07	OF COST LETTINGS /	In la Mar				
DATE: 5 ( SUIT F	SIGNATURE:	1.100	TXs: GGUT			
Subjective	Pain Radiation	Objective	Plan	Treatment Adjustment		
Cervical PNS	H Sh Arm	Cervical SER	Referral	Occ LR CILR		
U Thoracic P N/S	Rib	U Thoracic 与自R /	Cerv exercises	_ Cerv L R		
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Progress /	John Warm	CROM - WNL PAIN	HOLK ICSU	L/S L R Soft-Tissue		
ULW	11	LROM + WNL PAIN		PIR, TRP TX, EAD+circ		
Doctor /	Copay	OtherTx		Giller		
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MODALITY CODES: HMP-97010 heat/icepack TrPTX-97140 manual therapy E-stim-97014 electric stim US-97035 ultrasound TRAX-97012 mech traction EXER-97110 therapeutic exercise, 15 min PP-97112 posture pump/NM reeducation ADI-97535 activities of Daily Living THER-97530 therapeutic procedures

ADL-97535 activities of Daily Living THER-97530 therapeutic procedures

EQUIPMENT CODES: MLDBRC-K0638 molded L/S brace ORTH-L3250 custom foot orthotics PILLOW-E0190

EXAM/ADJUSTMENT CODES: INIT-99203 initial exam REEVAL-99214 reeval ADJ-98941/0 adjustment OV-99213

NF/WC visit CROM-95851 cervical ROM LROM-95851 humbar ROM NIOSH-97750 lift exam, 30 min MUJA-22505 MUJA

1	GENE	RAL FUNCTION SCORE	
NAME Holang	Kan oh	ch.	
NAME //WWA	1 mult	DATE 8/23/2 AGE	Birthdate:

For each statement please place a mark in the column that best describes your ability at the present time.

· "	Can perform	Can perform with difficulty, due to low back pain	Cannot perform, due to low back pain	
Walk a staircase				]
Sit for more than 30 minutes				
Stand for more than minutes				]
Walk for more than 30 minutes		T.		1
Lift more than 22 pounds (10 Kg)		₫.		]
Lean over a basin (sink)		Œ,		- greasta
Carry a bag of groceries		D2/		Heraunt assists her
Make the bed		rtz/		Heraint,

Hagg O, Fritzell P, Romberg K, Nordwall A. The General Function Score: a useful tool for measurement of physical disability. Validity and reliability. Eur Spine J. 2001 Jun; 10(30:203-10

Spinal Decompression 15minHer  Manual Cerv Traction other  Body BladexCat/camel xsecs ExBikeminsxsecs core strengthening	ATMENT PLAN: office visits at a condition of Pull Spine Ischem at/Ice 20/50/contUltrasound Low Rehab Exercises: cervice x/c secs L/S bridges 2.5 SI stretches x secs AB of Balance training Posture pump	volt surge/tet min Spinal MUA al bends/isometrics w x 6 secs x 10 secs L/S exten  runches x secs Knee/chest
CERVICAL  8391 CERV SUBLUXATION  723.1 CERVICALGIA  847.0 CERV SPR/STR  723.2 CERVICOCRANIAL SYND  723.3 CERVICOBRACHIAL SYND  728.85 CERV SPASM  729.1 CERV MYOFASCITIS  723.4 CERV RADICULITIS  723.5 TORTICOLLIS  737.1 KYPHOTIC CURVE  722.0 DISC DISPLACEMENT/HNP  524.6 TMJ SYND  353.0 THORACIC OUTLET SYND  738.4 SPONDYLOLISTHESIS  805.4 COMPRESSION FX  310.2 POST CONCUSSION SYNDROME  743.0 CERVICAL FACET SYNDROME  723.0 CERVICAL SPINAL STENOSIS  721.0 CERVICAL ARTHROPATHY  386.0 CERVICOGENIC VERTIGO  OTHER:	THORACIC  839.2 THOR SUBLUXATION COMPLEXES 729.1 THOR MYOFASCITIS 847.1 THOR SPR/STR 353.8 INTERCOSTAL NEURITIS 722.11 DISC DISPLACEMENT/HNP 724.4 THORACIC RADICULITIS 737.30 SCOLIOSIS 848.3 INTERCOSTAL STR 805.4 COMPRESSION FX 728.85 THOR SPASM OTHER:  EXTREMITIES 726.10 ROTATOR CUFF/IMPINGEMENT 726.31 MED EPICONDYLITIS 726.32 LAT EPICONDYLITIS 840.0 SHOULDER SPR/STR 844.9 KNEE SPR/STR 845.00 ANKLE SPR/STR 719.4 PAIN IN JOINT 354.0 CARPAL TUNNEL SYNDROME OTHER:	LUMBO-SACRAL/SI  839.3-LU/SI SUBLUXATION COMPLEXES 839.5-PELV SUBLUXATION COMPLEXES 722.1 DISC-DISPLACEMENT/HNP 724.3 SCIATICA 724.8 FACET SYND 756.10 FACET TROPISM 738.4 SPONDYLOLISTHESIS 722.73 LUMB DISC SYNDROME 847.2 LUM SPR/STR 846.1 SI SPR/STR 728.85 LUM SPASM 729.1 LUM MYOFASCITIS 737.10 KYPHOTIC CURVE 805.4 COMPRESSION FX 724.4-LUM-RADICULITIS 737.30 SCOLIOSIS 724.2 LUMBAGO 721.3 LUMBAR ARTHROPATHY 724.02 LUMBAR SPINAL STENOSIS 719.48 SACROILIAC JOINT PAIN 355.0 PIRIFORMIS SYNDROME 782.0 PARESTHESIA LOWER EXTREM OTHER:
I.Decrease acute pain/ Manage chron  2.Decrease inflammation  3.Decrease muscle spasm/adhesions  4.Increase local/global ranges of mot  5.Reduce segmental dysfunction/ Arti  6.Promote spinal strength and stabili  7.Correct postural deficit  8.Improve movement patterns/neuron  9.Reduce intervertebral disc pressure/  10.Return to work/ social activites  PATIENT SIGNATURE:	nic pain  ion  cular adhesions  ty  nuscular reeducation	P.C.

Ca	SE 1.0	/-cv <u>-u</u>	<u>6372</u> -1		IROPRA					/U8_F	age I	Z OT 29	9	
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PATIENT N	AME:	7 <i>0</i> n	resta	Ha	V1 N4				_ D/	ATE:	8 1 V	510		
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		erior Pe	elvis (	)Antal	gic Lean	( )R	ounded (	Shoulde	rs ( )	High Ili	um	MANI	PULATION	
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(R)Bending	45 <sub>3</sub>	D W	25 20		Vakalva			(+)	(-)		Beckterew	's	~^	
(L)Rotation	80 82		45		Romberg			(+)	(-)	$\Box$	Hilgram's		(F)	(-)
(R)Rotation	80 80		45		Finger/No	se/Finge	<b></b>	(+)	(-)		Lindner's		(+)	(-)
Shoulder Tests		Lef	•	Right	TOS 1	Tarte	Left	<del>- 1-</del>	Right		nee Tests:		Left	Righ
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Apley's	$\overline{}$				Scalen	es	<del>-</del>				pley's Com			
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Hawkin's										A	P / P-A D	rawer		
MOTOR	<u> </u>	Left		Right	REFLEX	rte	_	Left	D:-La		SENSORY	<del>,                                     </del>	Left	B:-L4
Shoulder Abd (C	75)	- Cont		Mg irt	Biceps			2 /	Right		CS		14	Right
Wrist Ext. (C6)	<del></del>		-	<del>)  </del> -	Bracki	<u> </u>		-4	14	<del> </del>  -	<u> </u>		74	Hyp
Wrist Fx (C7)		-		-	Triceps				++	<del>-</del>    -	<del>- a</del>		+	<del></del>
Fingers Fx (C8)					Patella	<u> </u>			+-	<b>-</b>    -	- <del>(8</del>		1-	1
Hand let (TI)			1		Achille	<u> </u>		•	1-	T	TI		1-	+
Hip Fx (LI-L3)					Babins	<u> </u>		<u>·</u>	<del>   -</del>	-   -	14	H <sub>2</sub>	type	nn
Kaee Ext (L2-L4	)				128 ta	ming lo	rk		1		LS		"1	
Heel Walk (L5)					Grip II	<b>3</b> 5				7 [	SI			
Toe Walk(SI)											0. Ch	<i>t c</i>	On 5/mit	1
CASE MA	NAGI	EMEN	T				MAJO	RCOM	IPLAIN				LBP	H/A'
Xrays:C/S							<b>NUM</b>	BNESS	ATING	LING	Shands	[feet	KNEE	P( )
Providers:	Int Neu	ir)Ortl	n Acu				SHP(	( ) OT	HER			_		
MRI(if pt	fails to	respon	d) C/S	T/\$\I	7S		TXE	FECTI	VENE	SS: VE	RY M	OD SI	JGHT N	IONE
ext		A 1		<u> </u>	<del></del> . ,		PAIN	TODA	Y 123	456	7891	036	Is Di	us
RxMeds: (	201005	[Gul	al s	(D) 114	At any	1.4	DAIL	Y LIMI	TATIO	NS: (	Want	he w	asus po	١٠٠١ /
Work HX:	2 soll	G QUE	ar > Inc	elasi a	to secure	Zjual 172	an can	· back	CA APLIC	· / 71	1/10	L > 1C	47	
RXMeds: various flantullus @ 1444 ent,  Work Hx: 3-3day; a week since last wh (massage was tress) CAN + JBG, 5k1, 1Ce 5 ka hy  > cls > 3 e pidoral shots, helper to begin with, pain can back in nect  U(5) 3) 17 lo 7 had micro discepting = On -34BV, past few weeks wersening														

Working /Not we		<u>IR CHIROPRACTIC TR</u> isohility Permanent/	EATMENT RECORD  Cemporary Board Auth	·
		Ker	Subjective Objective U	Propose Paint Red Unchanged H-Hand Suproved Sh-Shoulder
DATTENT NAME.	Franks Ads.	Mn DOA: 3/19		7- Worse B- Buttock
DATE: 9/5/2	> SIGNATURE:	C?		
			TXs: 99U	<i>f</i>
Subjective Cervical PNS	Pain Radiation H Sh Arm	Objective Cervical SER	Plan Referral	Treatment Adjustment Occ L R C1 L R
U Thoracic P NS	Rib	UThoracic SE/R	Cerv exercises	Cery LR
L Thoracic P NS	/ Rib	L Thoracic   S H R /	Lumb exercises	UThoracic LR ant
Las PXS/Y	B, Thigh, Ank	L/S SAR R/ Trap/ql/scal/occ/lev/S	Adv Dx imaging Work restr	L Thoracic L R ant L/S L R
Progress	1136301 119 /2	CROM WNL PAIN	Work Icsu	Soft Tissue
Progress U I/W		LRON WIL FAIN		PIR, TRP TX, F/P+circ
Doctor	Copay	Other Tx	<del>}</del>	7/19,
DATE: 9160>	SIGNATURE: _	aldoro frol	TXs: 94UJ	
Subjective /	Pain Radiation	Objective	Plan	Treatment Adjustment
Cervical PNS UThoracic PNS	H Sh Arm	Cervical SER U Thoracic SER	Referral	Occ LR CILR Cerv LR
L Thoracie PAS	Rib ———	L Thoracic SER	Lumb exercises	Cerv L R U Thoracic L R ant
LS CHIST	B, Thigh, Ank	L/S SPR	Adv Dx imaging	L Thoracic L R ant
	- July Grand	Trap/gl/scal/occ/lev S	Work restr	L/S L R
Progress U/I/W	10 11950	CROM VWNL PAIN		Soft Tissue PIR, TRP TX F/D+circ
Doctor	Copay (	OtherTx	<u> </u>	4,4
DATE: 47/0)	SIGNATURE:	alow Flo	TXS: 49217	
Subjective	Pain Radiation	Objective	Plan	Treatment Adjustment
Cervical PNS1	H Sh Arm	Cervical SER U Thoracic SER	Referral Cerv exercises	Occ LR CILR Carv LR
L Thoracic P N S	Rib	L Thoracic SER	Lumb exercises	UThoracic LRant
LIS PAST	B, Thigh, Ank	L/S S/EX	Adv Dx imaging	L Thoracic L R ant
Progress	+ + 1/15 C. 10	Trap/ql/scal/obe/lev S CROM WNL PAIN	Work restr	L/S L R Soft Tissue
UIW	1 7 0 7300	LROM WILL PAIN		PIR, TRP TX ROtcirc
Doctor(	Copay(	OtherTx		45 497
DATE: 9/11/07	SIGNATURE:	1 Calors F.	locks: agur	
Subjective	Pain Radiation	Objective	Plan	Treatment Adjustment
Cervical PNS 4 U Thoracic PNS	H Sh Arm Rib	Cervical STR	Referral Cerv exercises	Occ L R C1 L R Cerv L R
L Thoracic P M S	Rib ———	L Thoracic SER	Lumb exercises	Cerv L R U Thoracic L R ant
L Thoracic P 1/ S	B, Thigh, Ank	U Thoracic S R R L Thoracic S R R L/S S R Trap/ql/scal/occ/fev S	Adv Dx imaging	L Thoracic L R ant
		Trap/ql/scal/occ/lev S	Work restr	L/S L R
Progress U I W		CROM WILL PAIN LROM WILL PAIN		PIR, TRP TX P/D+circ
Doctor	Copay	OtherTx		4,791

MODALITY CODES: HMP-97010 heat/icepack TrPTX-97140 manual therapy E-stim-97014 electric stim US-97035 ultrasound TRAX-97012 mech traction EXER-97110 therapeutic exercise, 15 min PP-97112 posture pump/NM reeducation ADI-97535 activities of Daily Living THER-97530 therapeutic procedures

ADL-97535 activities of Daily Living THER-97530 therapeutic procedures

EQUIPMENT CODES: MLDBRC-K0638 molded L/S brace ORTH-L3250 custom foot orthotics PILLOW-E0190

EXAM/ADJUSTMENT CODES: INIT-99203 initial exam REEVAL-99214 reeval ADJ-98941/0 adjustment OV-99213

FWC visit CROM-95851 cervical ROM LROM-95851 lumbar ROM NIOSH-97750 lift exam, 30 min MUJA-22505 MUJA

Warking /Not wo		isability Permanent/1		٠.,			
Working /Not working Partial/ Total Disability Permanent/Temporary Board Auth    Ker   Subjective   Chicative   Disability Permanent   Printed   P							
	1/1/1/1		N-Numb E-Edens I-	Improved Sh-Shoulder Worse B-Buttock			
PATIENT NAME:	Noneta Adans	POA: A	182				
DATE: 9/14/0}		Medoro Pie	ETXs: 994	)			
Subjective	Pain Radiation	Objective	Pian	Treatment Adjustment			
Cervical PNS		Cervical SER U Thoracic SER	Referral Cerv exercises	Occ LR CILR Cerv LR			
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I I I DOTACIO PINE	B, Thigh, Ank	L/S S/ER	Adv Dx imaging	L Thoracic L R ant			
1 2 V 1 2 2 2 -	D, 1	Trap/qi/scal/occ/lev S	Work restr	L/S L R			
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UIW	<u> </u>	LROM WILL PAIN		PIR, TRP TX, F/D+circ			
Doctor	Copay	Other Tx		63 75			
DATE:	SIGNATURE: _		TXs:				
Subjective /	Pain Radiation	Objective	Plan	Treatment Adjustment			
Cervical PNS	H Sh Arm	Cervical SER	Referral	Occ L R C1 L R			
U Thoracic P N S	Rib	U Thoracic SER	Cerv exercises	Cerv L R			
L Thoracic P N S	Rib	L Thoracic SER	Lumb exercises	U Thoracic L R ant			
L/S PNS	B, Thigh, Ank	L/S SER Trap/gl/scal/occ/lev S	Adv Dx imaging Work restr	L Thoracic L R ant L/S L R			
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Doctor	Copay (	OtherTx					
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DATE:	SIGNATURE:		TXs:				
Subjective	Pain Radiation	Objective	Plan	Treatment Adjustment			
Cervical PNS	H Sh Arm	Cervical SER	Referral	Occ L R C1 L R			
U Thoracic P N S	Rib	U Thoracic SER	Cerv exercises	Cerv L R			
L Thoracic P N S	Rib	L Thoracic SER	Lumb exercises	U Thoracic L R ant			
L/S PNS	B, Thigh, Ank	L/S SER	Adv Dx imaging	L Thoracic L R ant			
		Trap/ql/scal/occ/lev S	Work restr	L/S L R			
Progress U I W		CROM WNL PAIN	·	Soft Tissue PIR, TRP TX F/D+circ			
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Doctor	Copay(	OtherTx	·	<del></del>			
DATE:	SIGNATURE:	· .	TXs:				
Subjective	Pain Radiation	Objective	Pian	Treatment Adjustment			
Cervical PNS	H Sh Arm	Cervical SER	Referral	Occ LR CILR			
U Thoracic P N S	Rib	U Thoracic SER	Cerv exercises	Cerv L R			
L Thoracic P N S	Rib	L Thoracic SER	Lumb exercises	UThoracic LR ant			
L/S PNS	B, Thigh, Ank	L/S SER Trap/qi/scal/occ/lev S	Adv Dx imaging Work restr	LThoracic LR ant L/S LR			
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NF/WC visit CROM-95851 cervical ROM LROM-95851 lumbar ROM NIOSH-97750 lift exam, 30 min MUJA-22505 MUJA

Working /Not wo	Working /Not working Partial/ Total Disability Permanent/Temporary Board Auth							
	Moneton Adown	Ker	Bubjective P- Pain N- Numb B- Edens B- Stiff R- Restriction W	Program Unchanged H-Head Sh-Shoulder Wome B-Buttock				
DATE: 9/17/07	SIGNATURE:	HODEN TIO	Dix: 49117					
Subjective	Pain Radiation	Objective	Plan	Treatment Adjustment				
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U Thoracic P N/5	Rib	UThoracic   SER	Cerv exercises	Cerv LR				
L Thoracic P N S	Rib	L Thoracic SER/	Lumb exercises	U Thoracic L R ant				
L/S $PNS/Y$	B, Thigh, Ank	L/S SER	Adv Dx imaging	_ L Thoracic L R ant				
/ / /		Trap/ql/seal/occ/fer S	Work restr	L/S L R				
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DATE: 9 1910)		i adora Fra	ALTXS: GGU	7				
Subjective \	Pain Radiation	Objective	Plan	Treatment Adjustment				
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L Thoracic P WS	Rib	U Thoracic S FR L Thoracic S FR	Lumb exercises	U Thoracic L R ant				
L/S P/NS/X	B, Thigh, Ank	L/S / S/B/R	Adv Dx imaging	L Thoracic L R ant				
000	It gu ha Disc	Trap/gl/seal/oce/tey S	Work restr	L/S L R				
Progress U I W	Delay leyen	CROMA WALFAIN		Soft Tissue PIR, TRP TX, P/D+circ				
Doctor /	Copay(	OtherTx /	^ ~	13				
DATE: 4/20/27	signature:	rillon f	land agus	, ————————————————————————————————————				
Subjective	Pain Radiation	Objective	Plan	Treatment Adjustment				
Cervical PN	H Sh Arm	Cervical S.E.R.	Referral	Occ LR C1 LR				
U Thoracic I N 5	Rib	U Thoracic SER	Cerv exercises	Cerv L R				
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Doctor	Copay(	OtherTx	<u> </u>	(4)				
DATE:	SIGNATURE:	·.	TXs:					
Subjective	Pain Radiation	Objective	Plan	Treatment Adjustment				
Cervical PNS	H Sh Arm	Cervical SER	Referral	Occ LR CILR				
U Thoracic P N S	Rib	U Thoracic SER	Cerv exercises	Cerv L R				
L Thoracic P N S	Rib	L Thoracic SER	Lumb exercises	U Thoracic L R ant				
L/S PNS	B, Thigh, Ank	L/S SER Trap/ql/scal/occ/lev S	Adv Dx imagingWork restr	L Thoracic L R ant L/S L R				
Progress		CROM ↓ WNL PAIN	HOLKICOU	Soft Tissue				
U I W		LROM ↓ WNL PAIN		PIR, TRP TX,F/D+circ				
Doctor	Copay	OtherTx						
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NF/WC visit CROM-95851 cervical ROM LROM-95851 lumbar ROM NIOSH-97750 lift exam, 30 min MUJA-22505 MUJA

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			Businesses  2- Pole  1- Pole  1- Hund  1- Hund  1- Bary  1- Bary	15-Unchanced Salend
	March Oda	بريال ما	1 8- 849 Restriction	1- Improved The Shoulder W- Worth 1- Desired
PATTENT NAME:	Francia Ador	WW /A _ DOAD // 4	07	1 T Depart
DATE: 9/27/0		y colorati	DI 10/12.5	•
		XCIDAN G-1VI		
Subjective, Cervical PNS	Pain Rediation	Objective	Plan	Treatment Adjustment
Cervical PN/5	H Sh Arm	Cervical SER UThoracic SER	Referral	Occ LR CILR
U Thorseic P N/S	Rib	UThoracic SER	/ Cerv exercises	Cerv L R
1. Thoracic P 1/S/	Rib B. Thigh, Ank	LThuracia (SER)	Lumb exercises	UThoracic LR ant
LIS PAS	B. Thigh, Ank	L/S SKR Trap/ql/honl/oco/low S	Adv Dx imaging	L'Ihoracie L Rant
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Progress U 1.28	and over Inya	CROM WILL WALKAIN	•	Soft Tissue PIR, TRP TX, P/D+circ
7	Mud Calet Iryn			PIR, IRP 13, 67DTCHE
Doctor	Сорау	Other Tx		
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MODALITY CODES: HMP-97010 heat/teepack TrPTX-97140 manual therapy E-stim-97014 electric stim US-97035 utarusuurul TrAX-97012 meeh trastion EXER-97110 therapeutic exercise, 15 min PP-97112 posture pump/NM reeducation ADL-97535 activities of Daily Living THER-97530 therapeutic procedures EQUIPMENT CODES: MLDBRC-K0638 molded L/S brace ORTH-L3250 custom foot orthotics PILLOW-E0190 EXAM/ADJUSTMENT CODES: INIT-99203 initial exam REBVAL-99214 reeval ADJ-98941/0 adjustment OV-99213 NF/WC visit CROM-95851 cervical ROM LROM-95851 tumbar ROM NIOSH-97750 lift exam, 30 min MUJA-22505 MUJA

Working /Not working Partial/ Total Disability Permanent/Temporary Board Auth    PATIENT NAME:			W STUDEND ACTIVE OF	STPATEATING	(		-
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MODALITY CODES: HMP-97010 heat/icepack TePTX-97140, manual therapy II-stim-97014 electric stim US-97035 ultrasound TRAX-97012 meeh trachon EXER-97110 therapeutic exercise, 15 min PP-97112 posture pump/NM reeducation ADL-97355 activities of Daily Living THER-97530 therapeutic procedures EQUIPMENT CODES: MILDBRC-80638 molded L/S brace ORTH-13250 custom foot orthotics PILLUW-E0190 EXAM/ADJUSTMENT CODES: INIT-99203 initial exam REEVAL-99214 rewal ADJ-98941/0 adjustment OV-99213 NF/WC visit CROM-93851 cervical ROM LROM-95851 fumbar ROM NIOSH-97750 lift exam, 30 min MUJA-22505 MUJA

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MODALITY CODES: IMP-97010 hem/icepack TrPTX-97140 manual therapy E-stim-97014 electric stim US-97035 ultrasound TRAX-97012 mech traction EXER-97110 therapetatic exercise, 15 min PP-97112 posture pump/NM readucation ADL-97535 activities of Daily Living THER-97530 therapetatic procedures EQUIPMENT CODES: MLDBRC-R638 molded L/S brace OKTH-L3250 custom foot orthotics PILLOW-E0190 EXAM/ADJUSTMENT CODES: INIT-99203 tutatal exam REEVAL-99214 reeval ADJ-98941/0 adjustment OV-99213 NFAWC visit CROM-95851 cervical ROM LROM-95851 humbar ROM NIOSII-97750 life exam, 30 min MUJA-22505 MUJA

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L Thoracid P # 5	B, Thigh, Ank	I/S SALE	Adv Dx imaging	L Thoracic	
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MODALITY CODES: HMP 97010 heat/icepack TrPTX-97140 manual therapy R-stim-97014 electric stim US-97035 ultrasound TRAX-97012 mech traction EXER-97110 therapeutic exercise, 15 min PP-97112 posture pump/NM reeducation ADL-97535 activities of Daily Living THER-97300 therapeutic procedures EQUIPMENT CODES: MLDBRC-6038 molded L/S brace ORTH-L3250 custom foot orthotics PILLOW-E0190 EXAMIADJUSTMENT CODES: INIT-99203 initial exam REVAL-99214 reeval ADJ-9894140 adjustment OV-99213 NF/WC visit CROM-95851 cervical ROM LROM-95851 humbar ROM NIOSH-97750 lift exam, 30 min MUJA-22505 MUJA

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ultrasound TRAX-97012 meeh traction EXER-97110 therapeutic exercise, 15 min PP-97112 posture pump/NM reeducation ADL-97535 activities of Daily Living THER-97530 therapeutic procedures

EQUIPMENT CODES: MILDERC-K0638 molded L/S brace ORTH-L3250 custom foot orthodics PILLOW-E0190

EXAM/ADJUSTMENT CODES: INIT-99203 initial exam REEVAL-99214 resval ADI-98941/0 adjustment OV-99213

NF/WC visit CROM-95851 cervical ROM LROM-95851 humbar ROM NIOSH-97750 lift exam, 30 min MUJA-22505 MUJA

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EXER-97110 therepeutic exercise, 15 min PP-97112 posture pump/NM reeducation ADL-97535 activities of Daily Living THER-97530 therepeutic procedures

EQUIPMENT CODES: MILDERC-80633 molded L/S brace ORTH-L3250 custom foot orthodics PILLOW-80190

EXAM/ADJUSTMENT CODES: INIT-99203 initial exam REEVAL-99214 recycl .ADJ-98941/0 adjustment OV-997

NEWC visit CROM-95851 cervical ROM LROM-95851 tumbar ROM NIOSH-97750 life exam, 30 min MUJA-22505 km

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